

**IN THE UNITED STATES
PATENT AND TRADEMARK OFFICE**

APPLICANT(S) JEFFREY S. LILLE

PATENT No.: 7,230,799

ISSUE DATE: JUNE 12,2007

SERIAL No.: 09/933,218

FILING DATE: AUGUST 20, 2001

TITLE: ELECTRO-THERMAL MICROMECHANICAL ACTUATOR FOR FINITELY
POSITIONING A STORAGE DEVICE SLIDER AND METHODS OF USE AND
MANUFACTURE

ATTY. DKT. No.: SJO920000160US1

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service using the EFS-Web filing system or as first class mail in an envelope addressed to: Commissioner For Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on the date shown below:

Dated: August 1, 2007

By: /David J. McKenzie/
David J. McKenzie, Reg. No.:46,919

**COMMISSIONER FOR PATENTS
P.O. BOX 1450
ALEXANDRIA, VA 22313-1450**

**ATTENTION: DECISION AND CERTIFICATE OF CORRECTION
BRANCH OF THE PATENT ISSUE DIVISION**

REQUEST FOR CERTIFICATE OF CORRECTION

SIR:

The following errors, as more fully described below, appear in this patent.

- o The Applicant submits that no fee is due for correction of the errors made by the Patent and Trademark Office; OR,

X The errors occurred in good faith. Correction thereof does not involve such changes in the patent as would constitute new matter or would require re-examination. A Certificate of Correction is requested. Enclosed herewith is payment in the amount of \$100.00 to cover the fee for this Certificate of Correction.

Attached hereto are duplicate Forms PTO-1050, with at least one copy that is suitable for printing.

Applicant kindly requests the following changes:

(A)Name of Assignee: "Hitachi Global Storage Technologies" should read--- Hitachi Global Storage Technologies Netherlands B.V. ---.

(B)Residence (City and State OR Country): "Amsterdam Netherlands B.V." should read---Amsterdam, The Netherlands---.

Column 1, paragraph 3, line 26-42

"Current hard disk drives also typically utilize an actuator connected to the slider by a support arm assembly. The actuator moves the slider to the desired track and maintains it over the track centerline during read or write operations. The movement of the slider to a desired track is referred to as data seeking or merely "seeking." Maintaining the slider over the centerline of the desired track during read or write operation is referred to as track following or "tracking."

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The paragraphs are duplicated and one should be omitted to read----- Current hard disk drives also typically utilize an actuator connected to the slider by a support arm assembly. The actuator moves the slider to the desired track and maintains it over the track centerline during read or write operations. The movement of the slider to a desired track is referred to as data seeking or merely "seeking." Maintaining the slider over the centerline of the desired track during read or write operation is referred to as track following or "tracking."-----

PATENT

Please send the Certificate to:

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Respectfully submitted,
David J. McKenzie

DATED: AUGUST 1, 2007

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**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO. : 7,230,799
DATED : June 12, 2007
INVENTOR(S) : Jeffrey S. Lille

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

(A)Name of Assignee: "Hitachi Global Storage Technologies" should read--- Hitachi Global Storage Technologies Netherlands B.V. ---.

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